	44109			
INSTRUCTIONS 1. Original and/or subsequent record used to evaluate the corner position. 2. Description of evidence found, note discrepancies in the record, state method of establishing lost or obliterated corners. 3. Description of monument and accessories set to perpetuate the corner position. 4. Sketch of corner, show all pertinent data which can best be shown in a sketch example, corner marking,				
	 Sketch of corner, show all pertinent data which can best be shown in a sketch example, topography ties, position of accessories, etc. Certification must be signed and sealed by Land Surveyor registered in the State of Montan Fill in Cross Index & Section Diagram at bottom of sheet. 			
	CERTIFIED CORNER RECORDATION			
SOUTHEAST	SECTION Section 16 T. 7N R. 60E P.M.M.	Fallon		County

Re-established position of the Section Corner from the Montana State Highway No. 12 right-of-way plans dated July 26, 1935. I set a $5/8" \ge 24"$ rebar with $2\frac{1}{2}"$ aluminum monument on line with the East Quarter Corner of said Section and a concrete rightof-way monument South of Highway No. 12. Said rebar is 50.0 feet Northerly of the congrete right-of-way monument. The re-established position fit the ORIGINAL MONUMENTS on the East Section Line within acceptable tolerances. See sketch below and on reverse side of this form. The original monuments have had recently filed Corner Recordations : NE SEC COR: Bk 1, Page 86 by MDU - E¹/₄ COR: Bk 1, Page 84 by MDU (Bill Hansen). I found no changes or disturbances to the corners since the recordations were filed so I did not make duplicate corner recordations on these corners.

